



Substitute for form 1449B/PTO		Complete If Known	
		Application Number	10/621,684
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Filing Date	July 17, 2003
		First Named Inventor	Scott A. Waldman
		Art Unit	1639
		Examiner Name	Sue Xu Liu
		Attorney Docket Number	TJU0001-107
Sheet	1	of	1

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
/SL/	1	Cohen, Mitchell B., "A Gradient In Expression Of The Escherichia Coli Heat-Stable Enterotoxin Receptor Exists Along The Villus-To-Crypt Axis Of Rat Small Intestine." <i>Biochemical and Biophysical Research Communications</i> , 1992;186 (1):483-490.	

Examiner Signature	/Sue Liu/	Date Considered	05/07/2007
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U.S. PATENT DOCUMENTS					
Examiner Initials *	Cite No.¹	Document Number	Publication/Issue Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
/SL/	1	US-4,341,763	07-27-1982	Zygraich	
	2	US-5,731,159	03-24-1998	Waldman	
	3	US-4,601,896	07-22-1986	Nugent	
	4	US-4,729,893	03-08-1988	Letcher et al.	
	5	US-4,849,227	07-18-1989	Cho	
	6	US-5,271,961	12-21-1993	Mathiowitz et al.	
	7	US-5,330,892	07-19-1994	Vogelstein et al.	
	8	US-5,350,741	09-27-1994	Takada	
	9	US-5,352,775	10-04-1994	Albertsen et al.	
	10	US-5,399,347	03-21-1995	Trentham et al.	
	11	US-4,845,200	07-04-1989	Cullinan et al.	
	12	US-5,057,313	10-15-1991	Shih et al.	
	13	US-5,166,320	11-24-1992	Wu et al.	
	14	US-5,585,479	12-17-1996	Hoke et al.	
	15	US-5,731,159	03-24-1998	Waldman	
	16	US-5,928,873	07-27-1999	Waldman	
	17	US-6,087,109	07-11-2000	Waldman	
	18	US-7,097,839	08-29-2006	Waldman	
▼	19	US-5,879,656	03-09-1999	Waldman	
	82	US-6,767,704	07-27-2004	Waldman	

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Sheet 2 of 7

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	20	Alexander et al., "Oncogene Alterations in Rat Colon tumors Induced by--methyl-N-nitrosourea," Am. J. Med. Sci. (1992) 303(1):16-24.	
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	24	Bremer and Schwarz, "Safety and Efficacy of Radiopharmaceuticals," Kristensen and Norbygaard, Eds., Martinus Nijhoff, Dordrecht, the Netherlands, pp. 43-50 (1987).	
	25	Ceriani et al., "Variability in surface antigen expression of human breast epithelial cells cultured from normal breast, normal tissue peripheral to breast carcinomas, and breast carcinomas," Cancer Research (1984) 44(7):3033-3039.	
	26	Ceriani et al., "Circulating human mammary epithelial antigens in breast cancer," PNAS (1982) 79(17):5420-5424.	
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	31	Dayhoff "Atlas of Protein Sequence and Structure", Nat. Biomed. Res. Found., 1978, vol. 5, Supp. 3, Washington, D.C.	
	32	DeVita "Principles of Cancer Therapy" in Harrison's Principles of Internal Medicine, McGraw-Hill, New York, 1983, pp. 765-787.	
	33	Qillman "Monoclonal antibodies for treating cancer," Annals of Internal Medicine (1989) 111(7):592-603.	
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	35	Fodor "Light-Directed, Spatially Addressable Parallel Chemical Synthesis," Science (1991) 251:767-773.	
	36	Forte et al., "Guanylin: a Peptide Regulator of Epithelial Transport," The FASEB Journal (1995) 9:643-650.	
	37	Forte et al., "Receptors and cGMP signalling mechanism for E. coli enterotoxin in opossum kidney," Am J Physiol (1988) 255(5Pt.2):F1040-F1046.	
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	43	Hamra, F. et al., "Uroguanylin: Structure and Activity of a Second Endogenous Peptide that Stimulates Intestinal Guanylate Cyclase," PNAS USA (1993) 90:10464-10468.	
	44	Helene et al., "Specific Regulation of Gene Expression by Antisense, Sense and Antigene Nucleic Acids," Biochem. Biophys. Acta (1990) 1049:99-125.	
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	54	Nielsen et al., "Sequence-specific Transcription Arrest by Peptide Nucleic Acid Bound to the DNA Template Strand," Gene (1994) 149:139-145.	
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	60	Rao et al., "Mode of action of heat-stable Escherichia coli enterotoxin. Tissue and subcellular specificities and role of cyclic GMP," Biochimica et Biophysica Acta (1980) 632(1):35-46.	
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	65	Sizeland et al., "Antisense Transforming Growth Factor Alpha Oligonucleotides Inhibit Autocrine Stimulated Proliferation of a Colon Carcinoma Cell Line," Mol. Biol. Cell (1992) 3(11):1235-1243.	
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	80	Zuckermann et al., "Discovery of Nanomolar Ligands for 7-Transmembrane G-Protein-Coupled Receptors from a Diverse N-(Substituted)glycine Peptoid Library," J. Med. Chem. (1994) 37:2678-2685.	
	81	The Proteins, vol. II, 3 rd Ed., pp. 105-237, Nebenzahl H. et al., eds, Academic Press, New York, NY 1976.	

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